

ABSTRACT

A method for producing a flat panel display including a face plate portion and a rear plate portion opposite to each other, and a frame portion. The method is characterized in that it comprises a step of adhering a portion to be adhered between the face plate and the rear plate while guiding by a jig. The jig functions as a guide such that the relative positions between the face plate and the rear plate are in a predetermined state at least in a direction within a plane of the plates, and the movement in the interval direction of the face plate and the rear plate can be allowed.